वसई - विरार शहर महानगरपालिका पाणी पूरवठा विभाग, विरार

जा.क्र.वविशम/पापु/ *२८9* /२०२०-२१ दिनांक :- *२९* / *० ८* / २०२०

"कोटेशन नोटीस"

वसई विरार शहर महानगरपालिकेच्या कार्यक्षेत्रातील खाली उल्लेख केल्याप्रमाणे काम करावयाचे असून सदर काम करण्यास इच्छुक संस्था/ठेकेदार यांनी त्यांच्या लेटरपॅड वर खालील उल्लेख केलेल्या कामांच्या बाबींचे दर (सर्व करासहीत) दि.१५:/१०/२०२० रोजी दुपारी २:०० वा. पर्यंत कार्यकारी तथा शहर अभियंता, वसई विरार शहर महानगरपालिका यांचेकडील आवक बारिनशीकडे सादर करावे.

सुचना :-१) मुदतीनंतर प्राप्त कोटेशन स्विकारले जाणार नाहीत.

२) याकामी आलेल्या कोटेशनपैकी कोणतेही एक कोटेशन स्विकारण्याचा अथवा सर्व कोटेशन नाकारण्याचा अधिकार महानगरपालिकेने राखून ठेवला आहे.

3) खाडाखोड केलेले कोटेशन स्विकारण्यात येणार नाहीत.

कामाचे नाव

:- वसई - विरार शहर महानगरपालिका सुर्या उद्भव २०० द.ल.ली क्षमता योजनेच्या धुकटन जलशुध्दीकरण केंद्रामधील रोहित्रांची (Transformer) Rewinding सह पुर्न:बाधणी (Retro Fitting) करणे.

काम पूर्ण करण्याचा कालावधी

:- 3 MIE 01

कोरे कोटेशन फॉर्म मिळण्याचा कालावधी

:- दि. २८/०८/२०२० ते दि. ०५/००/२०२० रोजी कार्यालयीन कामकाजाच्या वेळेत

सिलबंद कोटेशन स्विकारण्याची तारीख व :- दि.०५/१०० रोजी दुपारी २:०० वाजे पर्यंत वेळ

सिलबंद कोटेशन उघडण्याची तारीख व :- दि.०६/२०/२०२० रोजी संध्याकाळी ४:०० वाजे पर्यंत वेळ

वरिलप्रमाणे कोटेशन नोटीस महानगरपालिकेच्या नोटीस बोर्डवर प्रसिध्द करण्यात यावी.

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कार्यकारी तथा शहर अभियंता वसई विरार शहर महानगरपालिका

सोबत :- कोटेशन फॉर्म जोडले आहे.

कामाचे नाव : वसई - विरार शहर महानगरपालिका सुर्या उद्भव २०० द.ल.ली क्षमता योजनेच्या धुकटन जलशुध्दीकरण केंद्रामधील रोहित्रांची (Transformer) Rewinding सह पुर्न:बाधणी (Retro Fitting) करणे.

Quotation Form

	Quotation Form		Rates	
Sr . No.	Description of Items	Unit	in Figures	in Words
Rew	inding & Retrofitting of 33 / 3.3 kV, 3000 kVA T	ransfor	mer at Old Di	uktan plant
1	Disconnection of H.T. & L.T. out going connections,	JOB		
	external body & neutral earthing connections.	JOB		
	Complete dismantling of the transformer by draining oil completely in empty drums, transportation of	JOB		
2	transformer for repairs to work place with loading & un-			
	loading etc. as required.			
3	Opening of H.T. bushings, top tank cover, H.V. terminals	JOB		
4	core coil assembly etc as required. Rewinding of HV & LV coil with new insulation including	JOB		
	cleaning of core coil assembly, tightening of core & old	JOB		
	parts by oil flushing as required.			
	Replacement of all termination links, connection leads	JOB		
5	from the winding core to HV/LV box tap changer switch			
	with new Electrolytic grade copper as required.	IOD		
6	Replacement of damaged, heated up, worn out component, silica gel breather etc. as required.	JOB		
7	Re-assembling of H.V. & L.V. coils, as per required.	JOB		
7	Coating of inner surface of the transformer tank with oil	JOB		
8	resistant paint. Scraping up of external paint & to carry	,02		
	out the spray painting work as required.			
	Coating of inner surface of the OLTC tank with oil	JOB		
9	resistant paint. Scraping up of external paint & to carry			
	out the spray painting work as required.	JOB		
10	Supplying & topping up filtered transformer oil of approved make with test certificate.	JOB		
	Complete carry out the tanking of re-insulated core	JOB		
	winding in to the transformer tank, to carry out the			
11	assembly of H.V. / L.V. bushing, HV/LV connections, tap			
	changer connections as required.	JOB		
	To carry out the complete overhauling of On Load Tap Changer with replacement of damaged contacts, blades,	ЈОВ		
12	leads, insulating materials etc. as required.			
	To carry out the complete testing of transformer as per	JOB		
13	IS specifications for the routine testing as required.			
	Transportations to site by loading with crane, unloading	JOB		
14	at site outside the substation, shifting of the same to the			
	transformer foundation with crane, unloading the transformer on foundation as required.			
	Re-connection of transformer body & earthing	JOB		
15	reconnection of H.V./L.V. out going connections. Testing			
	& commissioning of the transformer at site as required.			
16	Repairing charges for existing RTCC panel repairs etc. as	JOB		
10	required. Charges for reconnection of total RTCC panel network,	JOB		
17	testing & commissioning.	JOB		
	Charges for providing & fixing of OTI, WTI with CT,	JOB		
18	Marshalling Box, Buchholz relay & 8 Nos. radiator valves			
19	Charges for repairing & replacement of damaged spares	JOB		
	inside OLTC alongwith servicing & overhauling of OLTC.		. 0110	
II. R	tewinding & Retrofitting of 33 / 0.433 kV, 450 KV.	1	ormer at Old D	huktan plant
1	Disconnection of H.T. & L.T. out going connections,	JOB		
	external body & neutral earthing connections. Complete dismantling of the transformer by draining oil	JOB		
	completely in empty drums, transportation of	,00		
2	transformer for repairs to work place with loading & un-			
	loading etc. as required.			

3	Opening of H.T. bushings, top tank cover, H.V. terminals	JOB	
	core coil assembly etc as required.	IOD	
	Rewinding of HV & LV coil with new insulation including	JOB	
4	cleaning of core coil assembly, tightening of core & old		
	parts by oil flushing as required.	JOB	
5	Replacement of all termination links, connection leads	JOB	
3	from the winding core to HV/LV box tap changer switch		
	with new Electrolytic grade copper as required. Replacement of damaged, heated up, worn out	JOB	
6	component, silica gel breather etc. as required.	,	
7	Re-assembling of H.V. & L.V. coils, as per required.	JOB	
	Coating of inner surface of the transformer tank with oil	JOB	
8	resistant paint. Scraping up of external paint & to carry	,	
	out the spray painting work as required.		
9	Supplying and topping up filtered transformer oil of	JOB	
9	approved make with test certificate.		
	Complete carry out the tanking of re-insulated core	JOB	
10	winding in to the transformer tank, to carry out the		
	assembly of H.V. / L.V. bushing, HV/LV connections, tap		
	changer connections as required.	JOB	
11	To carry out the complete testing of transformer as per IS specifications for the routine testing as required.	JOD	
	Transportations to site by loading with crane, unloading	JOB	
THE ST	at site outside the substation, shifting of the same to the		
12	transformer foundation with crane, unloading the		
	transformer on foundation as required.		
NO.	Re-connection of transformer body & earthing	JOB	
13	reconnection of H.V./L.V. out going connections. Testing		
	& commissioning of the transformer at site as required.		
14	Charges for providing & fixing of OTI	D1 1.	
Rew	rinding of 33 / 0.433 kV, 450 KVA Transformer at Ne		n plant
1	Disconnection of H.T. & L.T. out going connections,	JOB	
1	external body & neutral earthing connections.	IOP	
	Complete dismantling of the transformer by draining oil	JOB	
2	completely in empty drums, transportation of transformer for repairs to work place with loading & un-		
	loading etc. as required.		
	Opening of H.T. bushings, top tank cover, H.V. terminals	JOB	
3	core coil assembly etc as required.		
	Rewinding of HV & LV coil with new insulation including	JOB	
4	cleaning of core coil assembly, tightening of core & old		
113716	parts by oil flushing as required.	IOD	
	Replacement of all termination links, connection leads	JOB	
5	Replacement of all termination links, connection leads from the winding core to HV/LV box tap changer switch	JOB	
5	Replacement of all termination links, connection leads from the winding core to HV/LV box tap changer switch with new Electrolytic grade copper as required.		
5	Replacement of all termination links, connection leads from the winding core to HV/LV box tap changer switch with new Electrolytic grade copper as required. Replacement of damaged, heated up, worn out	JOB	
6	Replacement of all termination links, connection leads from the winding core to HV/LV box tap changer switch with new Electrolytic grade copper as required. Replacement of damaged, heated up, worn out component, silica gel breather etc. as required.	JOB	
	Replacement of all termination links, connection leads from the winding core to HV/LV box tap changer switch with new Electrolytic grade copper as required. Replacement of damaged, heated up, worn out component, silica gel breather etc. as required. Re-assembling of H.V. & L.V. coils, as per required.		
6	Replacement of all termination links, connection leads from the winding core to HV/LV box tap changer switch with new Electrolytic grade copper as required. Replacement of damaged, heated up, worn out component, silica gel breather etc. as required. Re-assembling of H.V. & L.V. coils, as per required. Coating of inner surface of the transformer tank with oil	JOB	
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6 7 8	Replacement of all termination links, connection leads from the winding core to HV/LV box tap changer switch with new Electrolytic grade copper as required. Replacement of damaged, heated up, worn out component, silica gel breather etc. as required. Re-assembling of H.V. & L.V. coils, as per required. Coating of inner surface of the transformer tank with oil resistant paint. Scraping up of external paint & to carry out the spray painting work as required. Supplying and topping up filtered transformer oil of	JOB	
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